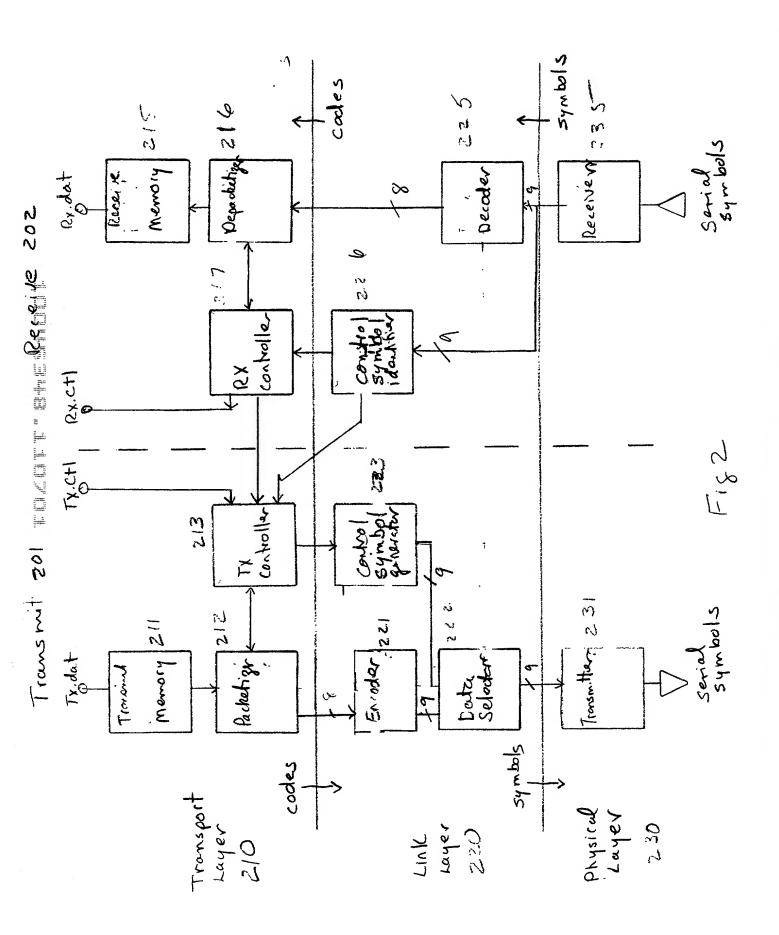
| 021 | Dada StoreDevice | Transport | Link | Physical | | Data Store Dovice | Transport | Link | Physical |
|-----|------------------|---------------------|--|-------------------|----------------------|-------------------|-----------|-------|----------|
| | \ | | | 941 | | | | | 041 |
| 130 | 135 | Truns port Layer | Link | Physical | ال ما ما ما ما | 35 | Transport | Link | Physical |
| | 134 | Transport Layer | Link Leurer | Physical | switching Network | 135 | Transport | Link | Physical |
| | | \ | | 0+1 | | | | | Oh! |
| 011 | 7 | Transport | Layer | Physical Layer | 011 | 115 | Transport | Loyer | Physical |
| : | Host | | and deliver the state of the st | | | Host | | | |

Fig



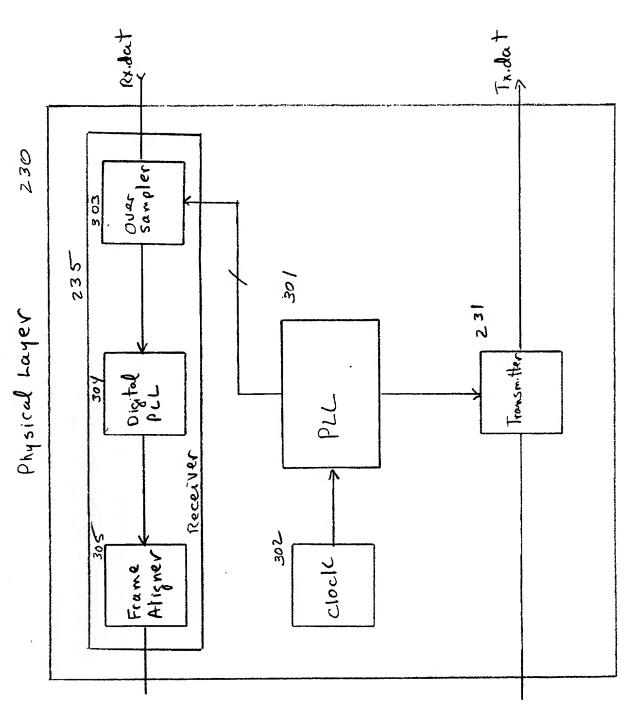
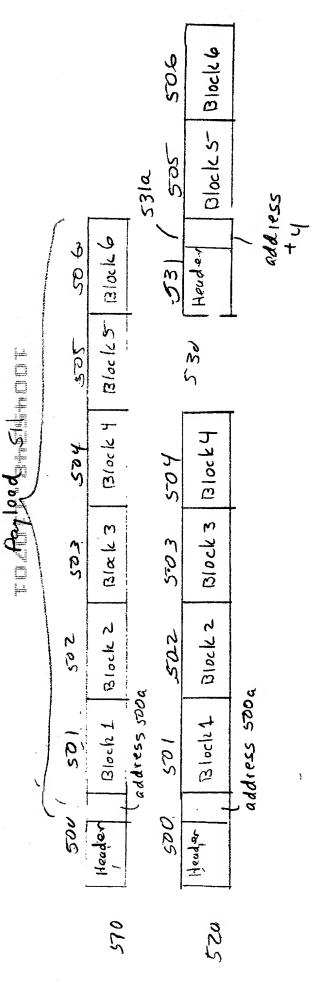


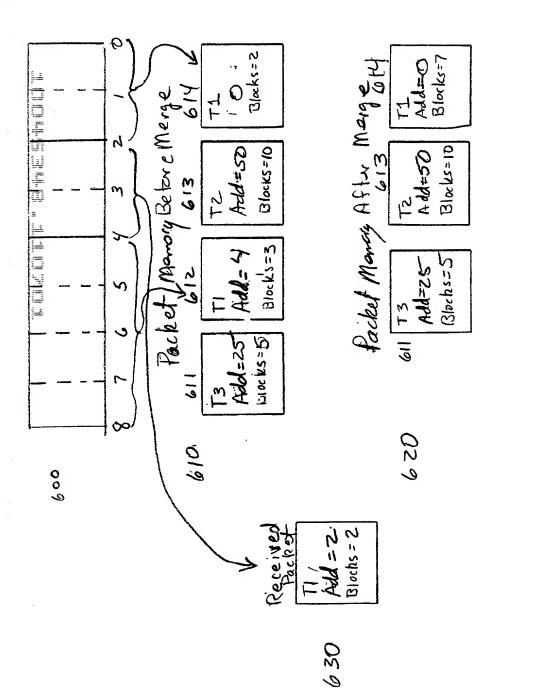
Fig3

| | Packe | + | 400 | |
|-----------|-------------------------|----------------|----------------|------|
| Median -> | Reserved 1 411 | Reserved Z | 442 | |
| Small -> | Destiration Address 413 | Source Addre | 1410 header | |
| 34.24 | Type 415 Protocol. | Class-fiel Tro | sacture Index | |
| | Payload | | | (45) |
| | | | | |

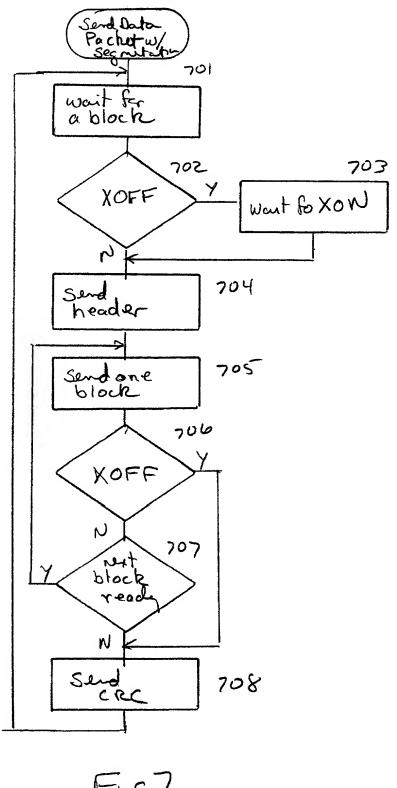
F1 & 4



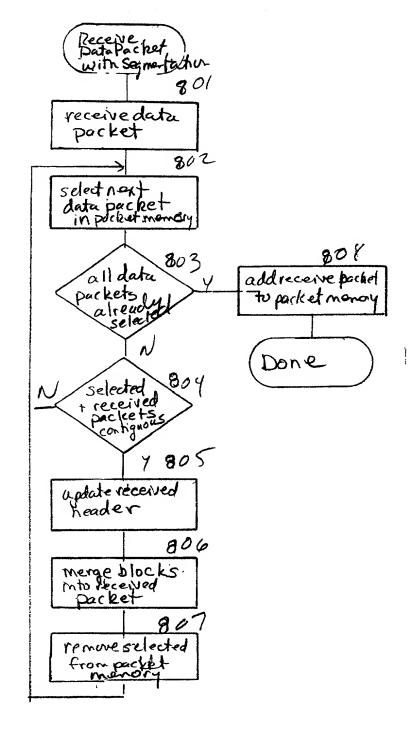
63.7



E & C



F 87



F: 8

TOTE Packed (duba) 400 7 10LE 106 (240) Packet (andro)

406

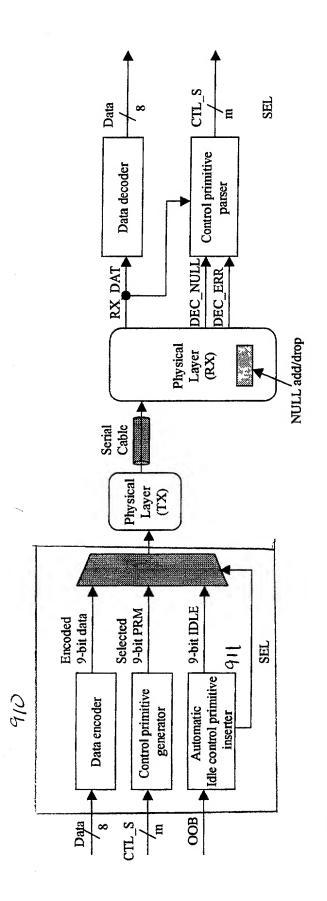
Signic + packet type

Fig 9A

A8 A7 A6 A5 A4 A3 A2 A1 A0 B8 B7 B6 B5 B4 B3 B2 B1 C0 C8 C7 C6 C5 C4 C3 C2 C1 C0 Symbol Grifficher Starting Points "10" DETECTION "10" DETECTION RESULT BIT CONTENT BIT BUFFER

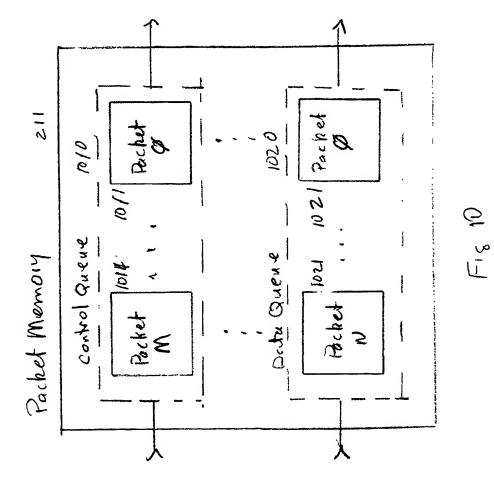
FIG.10

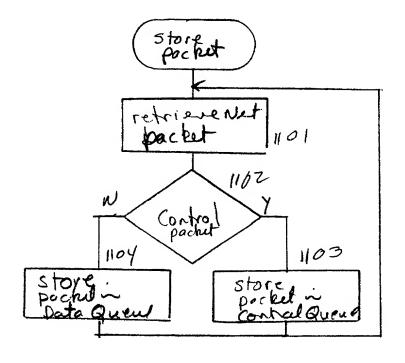
Fig 9B



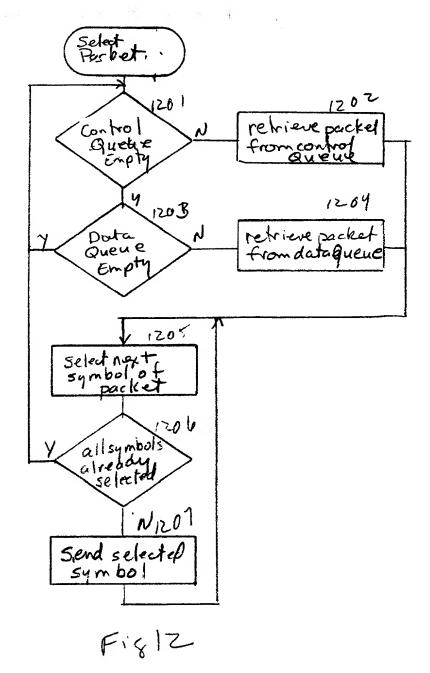
F18.9C

H



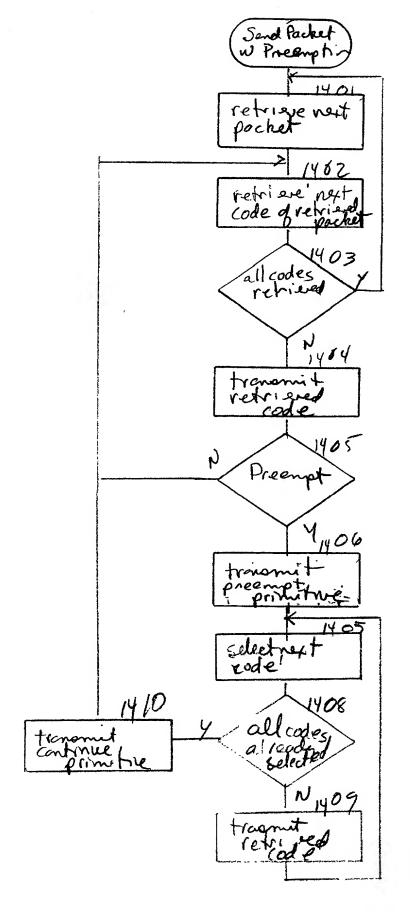


Figl

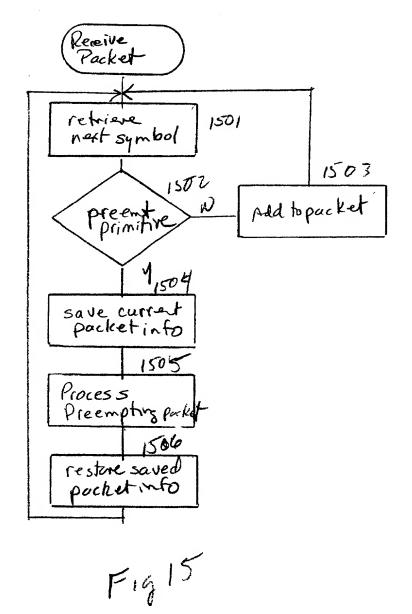


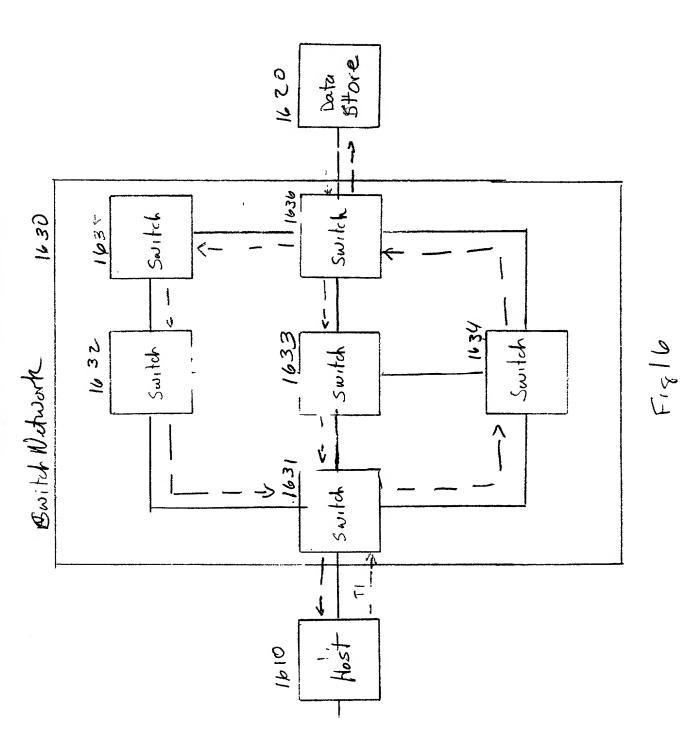
| 1305 | racket (con |
|-------|-------------|
| 130 4 | Continue |
| (303 | tacke t |
| 2 081 | Premot |
| 1301 | racket/ |
| | TOLE |
| | 1300 |

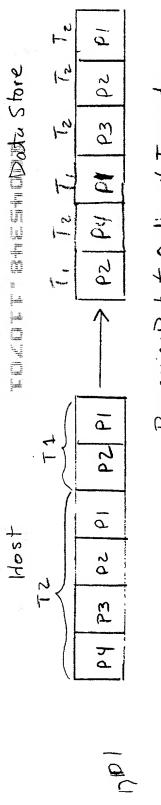
Fig 13



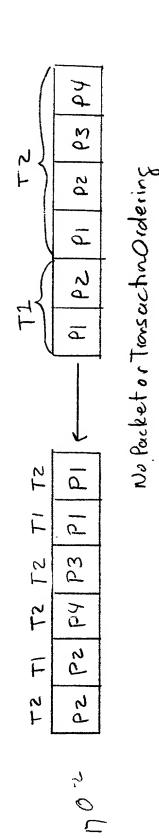
F1814



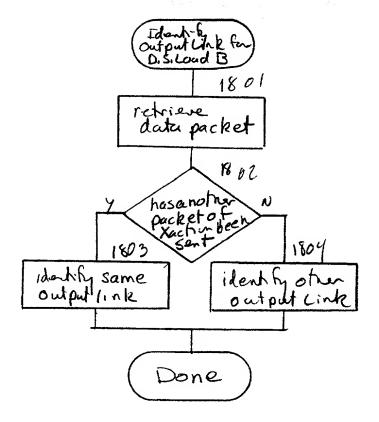




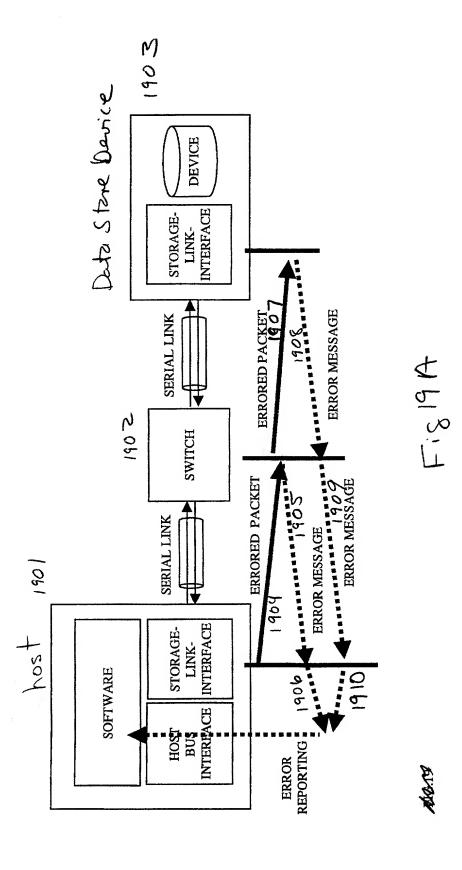
Preserving Packet Order W/1 Tonsachu

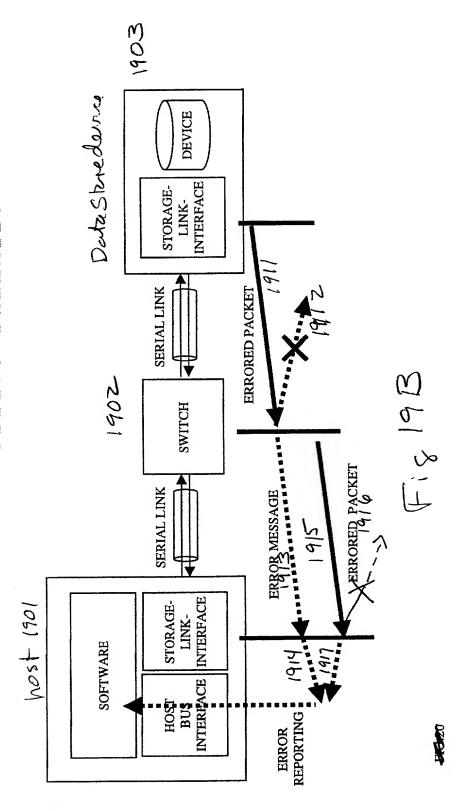


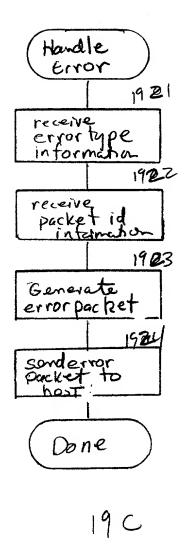
F18 17



Fi818







| 8 b Code | 9 bit symbol | | |
|-----------|--------------|--|--|
| 0000 0000 | 101010101 | | |
| 0101010 | 00100010 | | |
| | 110101010 | | |

Fi & 20

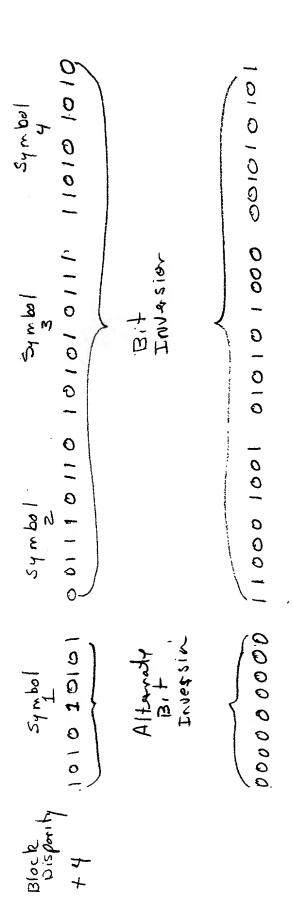
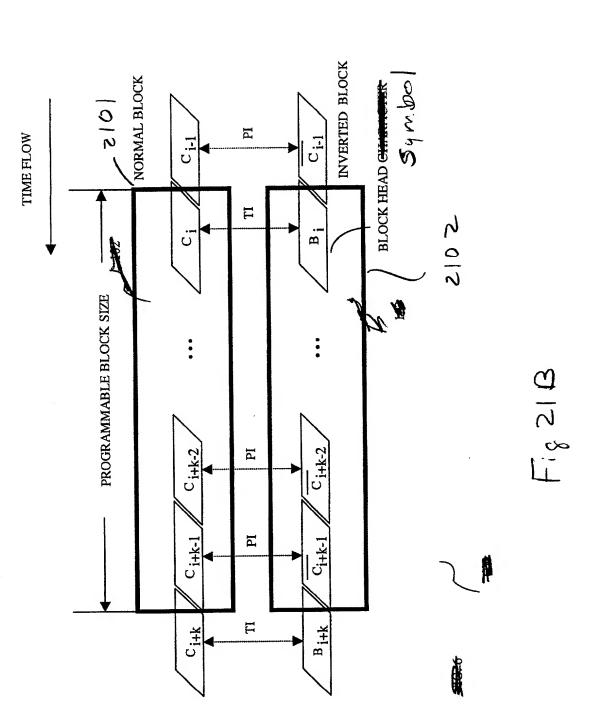
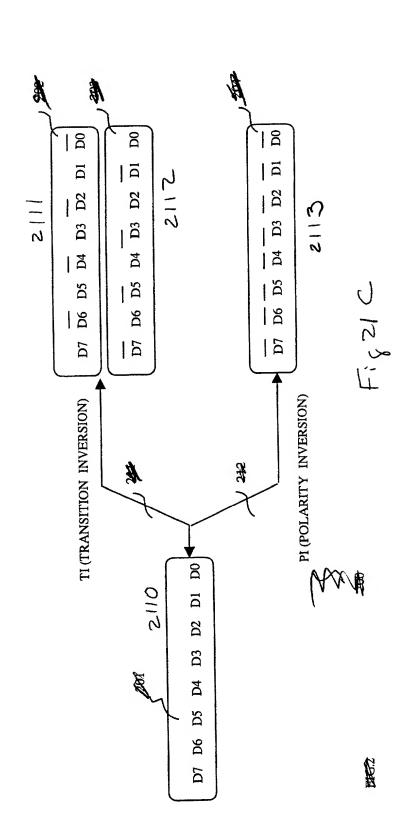
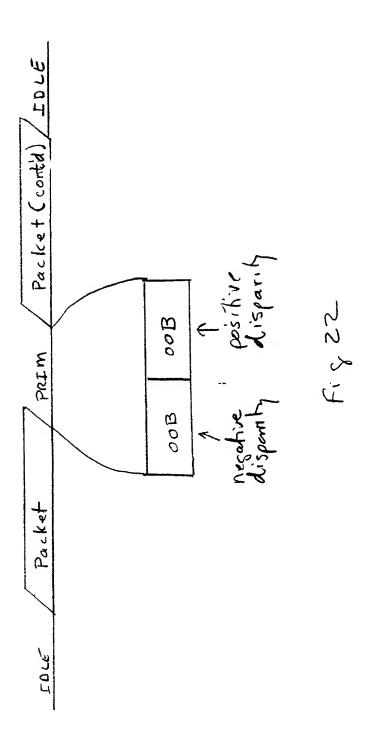


Fig 21A







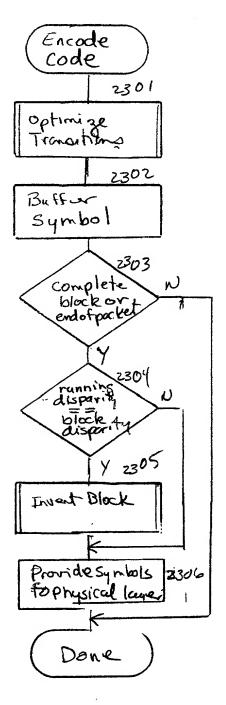


Fig 23

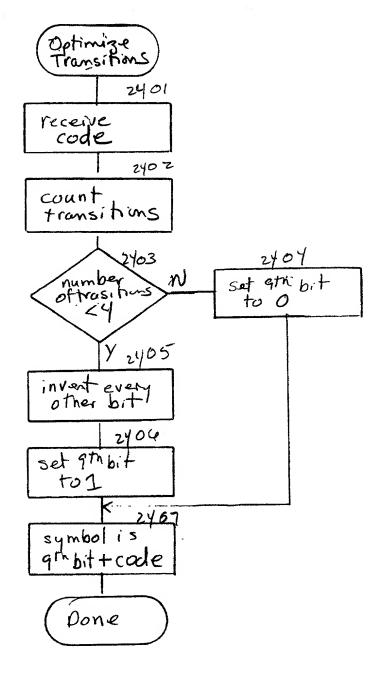


Fig ZY

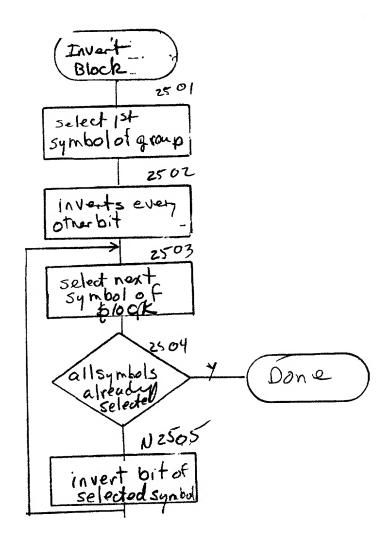


Fig 25

110000

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to the most of

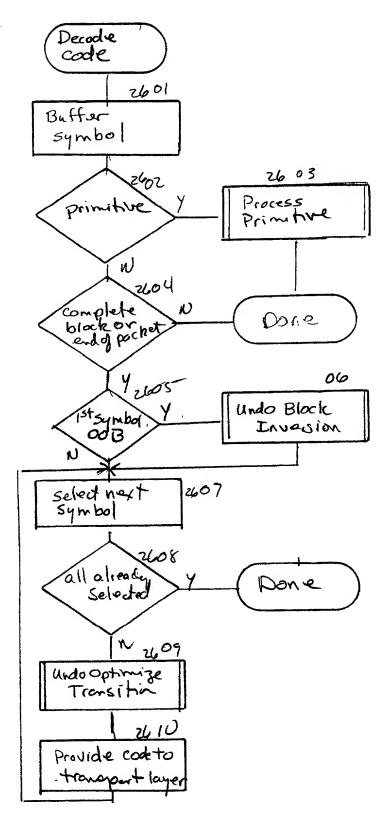
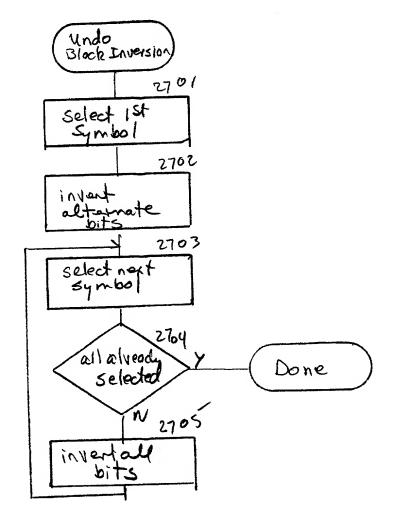


Fig 26



Fi827

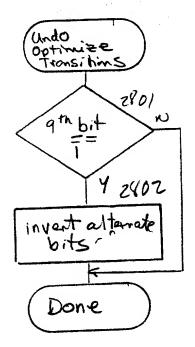
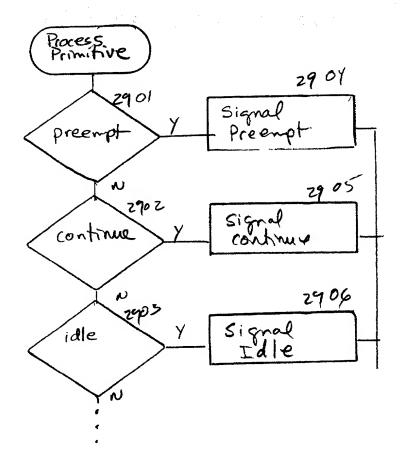


Fig 28

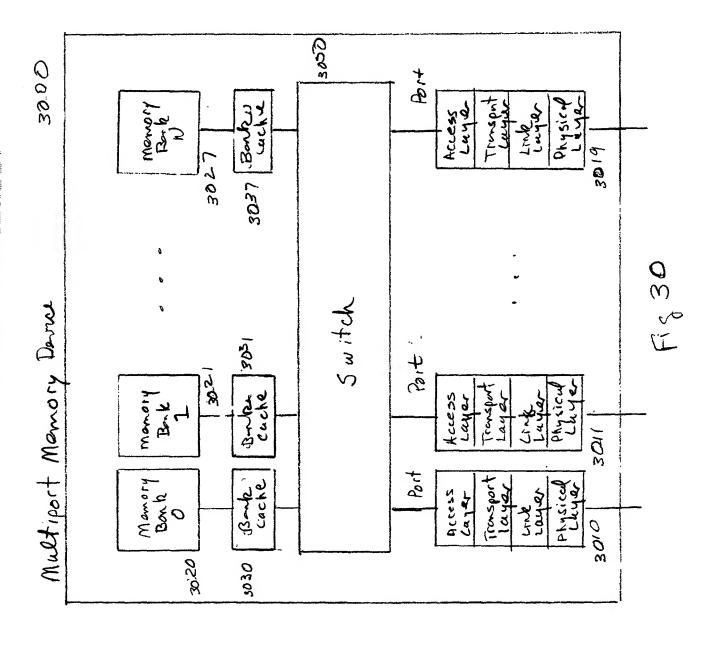
nic (pp t

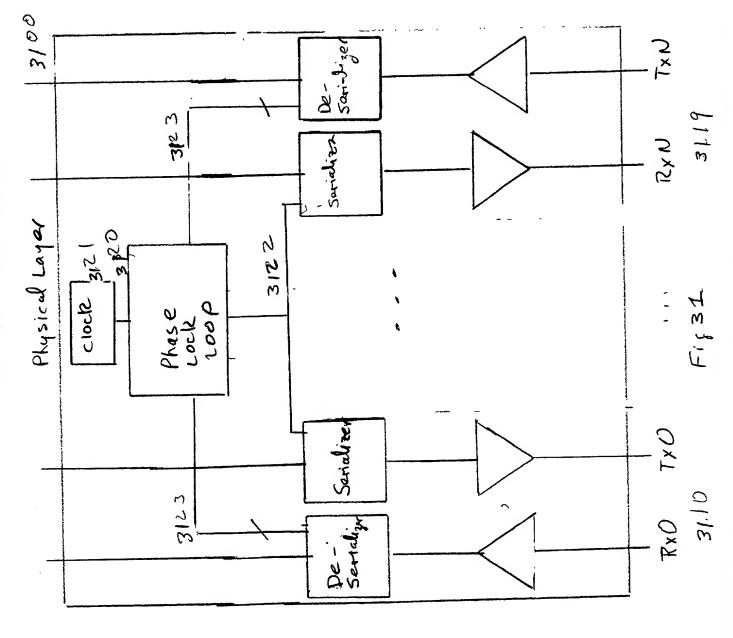
ndinkin a minimina a a a a a a

a piggi gran ea



F18 29





| 7 | L | | | | | |
|--------------------|--------------|------|------|------|------|--|
| output queue 320 2 | | 0 0 | | 3 | 101 | |
| Output G | | 8 | | | m | |
| 61,000 | 8133 | | 0 | 0 | | · • • • • • • • • • • • • • • • • • • • |
| | | · | • | | | |
| 78 | Lake | | [o] | 0111 | | |
| 3 | Address Dada | 1000 | 4000 | 0001 | 2000 | |
| Input queue 320 | E/W | 2 | 3 | 3 | 7 | • • • |
| | 7204 | M | 7 | m | 3 | The state of the s |

Fig 32

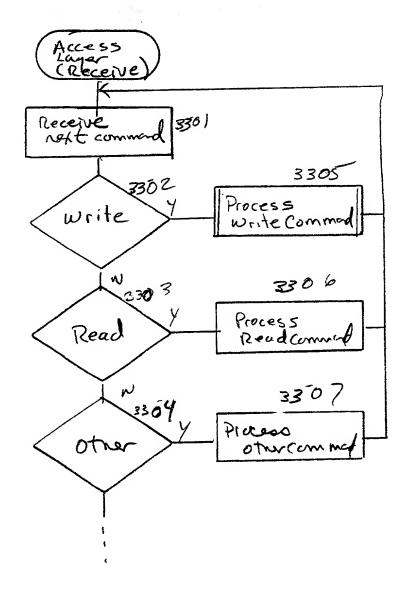
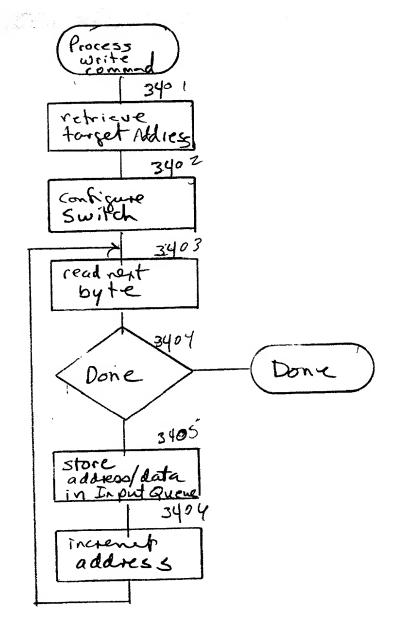
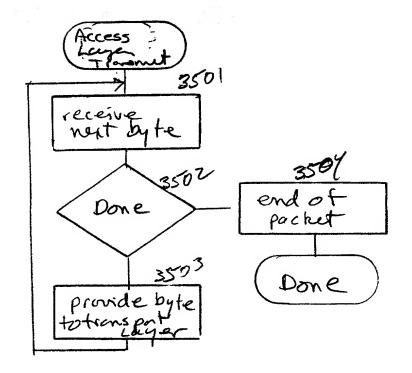


Fig 33 -



F1834



Fis 35

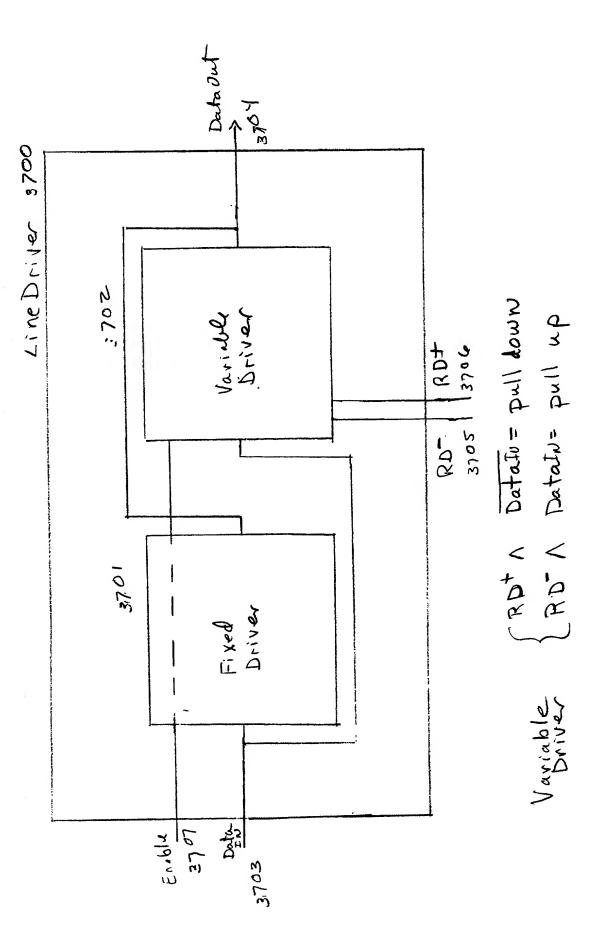
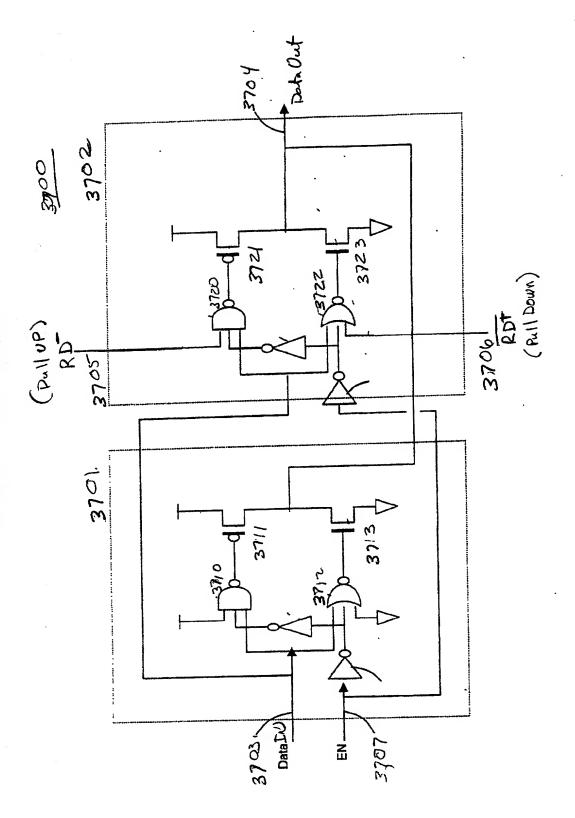


Fig 37A



F1837B

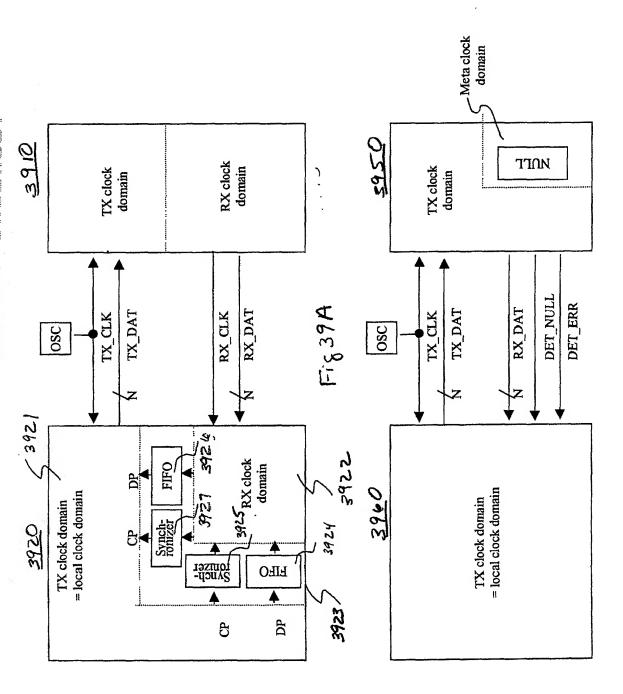
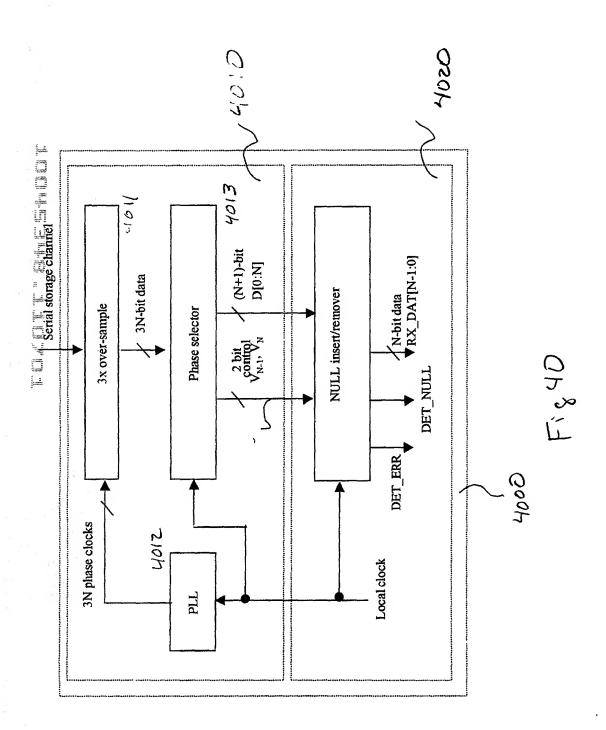
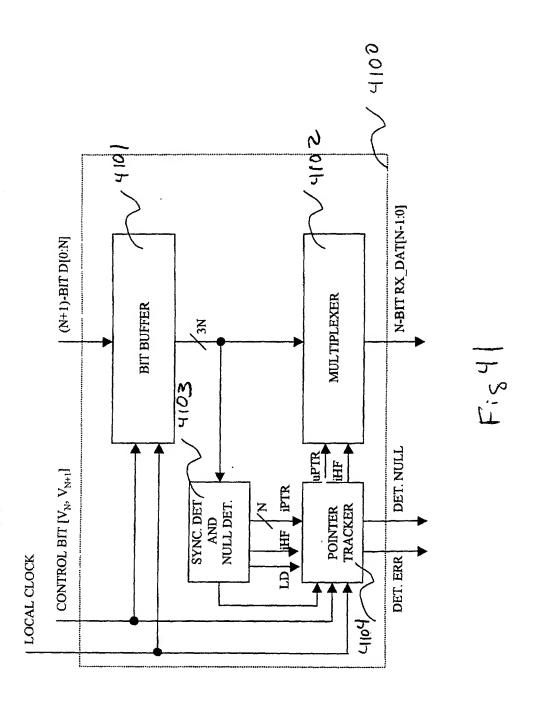
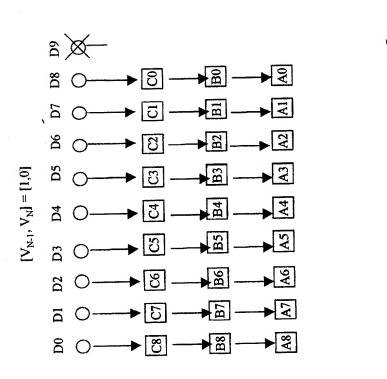
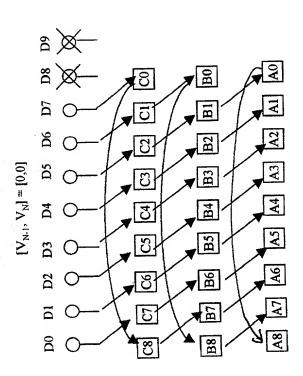


Fig 39B

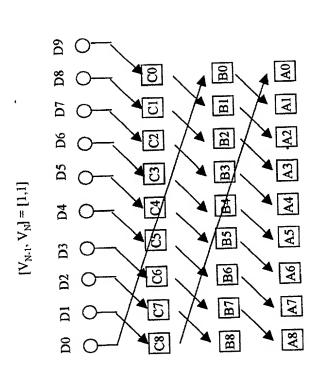




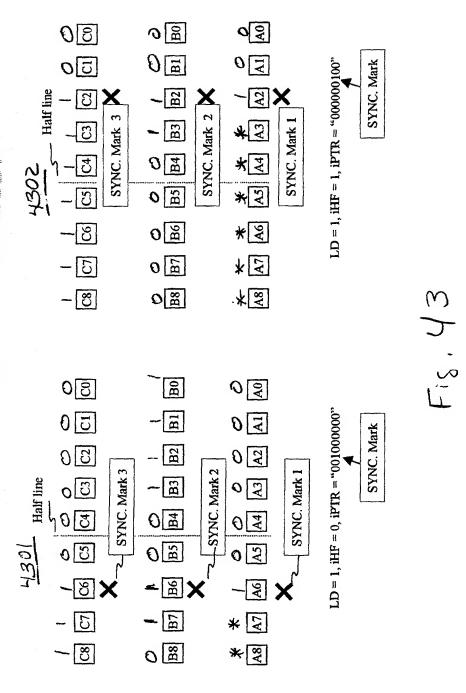


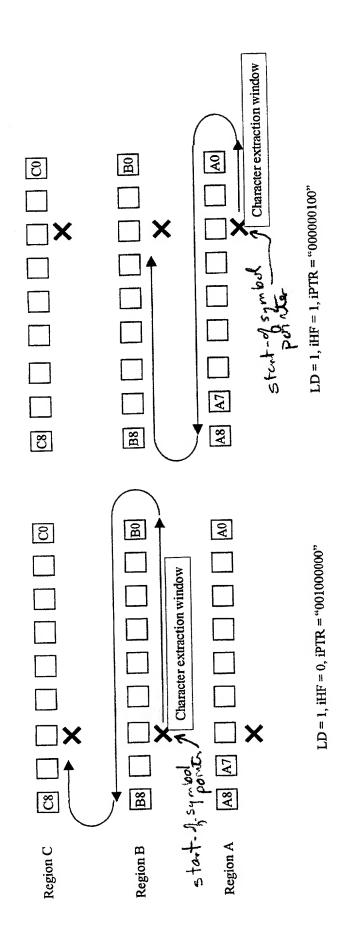


SI 2 h 8 1 H

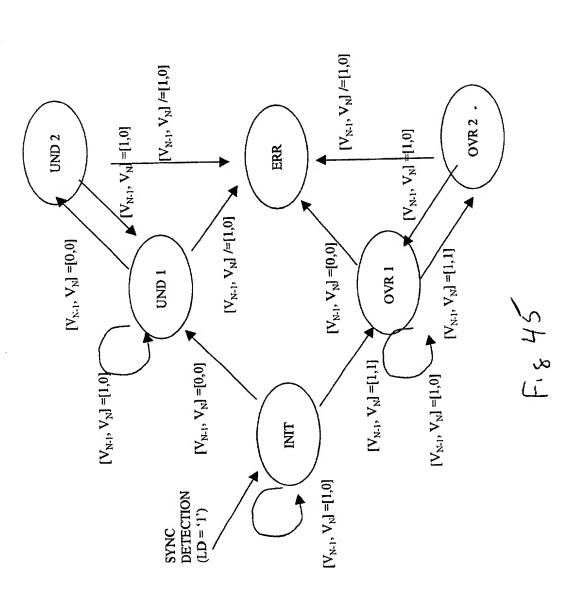


72h 814





H 81-1



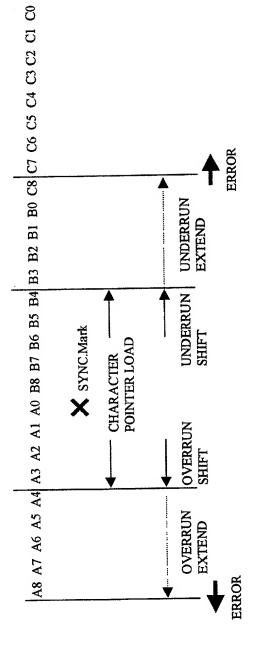


Fig 46

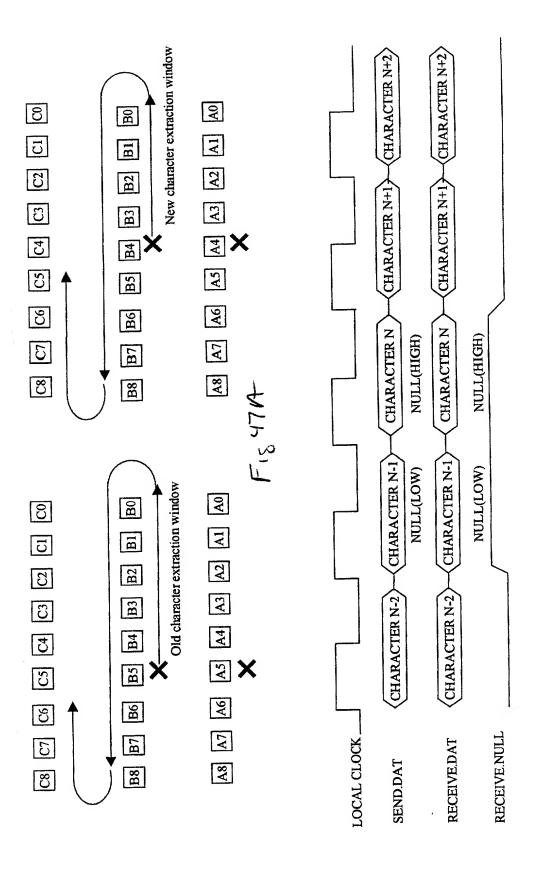


Fig47B

